



EX PARTE OR LATE FILED

September 16, 1998

Ms. Magalie Roman Salas Secretary Federal Communications Commission 1919 M Street, N.W., Room 222 Washington, DC 20554

RECEIVED

SEP 1 7 1998

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Re: Ex Parte Presentation

CC Docket No. 96-115 - Customer Proprietary Network Information (CPNI)

Dear Ms. Salas:

On Wednesday, September 15, 1998, the Personal Communications Industry Association (PCIA), represented by Rob Hoggarth and Todd Lantor, the Cellular Telecommunications Industry Association (CTIA), represented by Randall Coleman, and the National Telephone Cooperative Association (NTCA), represented by Scott Reiter, met with Ari Fitzgerald and Thomas Power, regarding the above-reference proceeding.

The parties discussed reasons why the Commission should promptly issue a stay of the Commission's CPNI "flagging" and "electronic audit" requirements. Industry representatives noted that other parts of the CPNI Second Report and Order already provide sufficient protection for consumers by requiring carriers to: (1) get supervisory approval of any proposed outbound marketing request; (2) file a corporate certification of CPNI compliance; (3) establish an internal disciplinary process for violation of the CPNI rules; and (4) to establish a CPNI training program for appropriate personnel. Industry representatives also pointed out that the economic and administrative costs of complying with the flagging and electronic audit requirements are substantial, especially in light of the industry's efforts to rectify the potential Y2K problems. Association representatives also informed Commission staff that in order to facilitate the allocation of information technology resources to addressing potential problems caused by the Year 2000 computer technology conversion, the Securities and Exchange Commission (SEC) recently announced a moratorium on the implementation of new SEC rules that require a major reprogramming of computer systems by SEC-regulated entities between June 1, 1999 and March 31, 2000. Handouts discussed during yesterday's meetings are attached hereto.

No. of Copies rec'd 0+1
List A B C D E

Pursuant to Section 1.1206 of the Commission's Rules, one original and one copy of this letter are being filed with your office. If you have any questions regarding this filing, please feel free to contact me.

Sincerely,

Todd B. Lantor

Manager, Government Relations

Personal Communications Industry Association

(PCIA)

Attachments

cc: Ari Fitzgerald

Thomas Power

Justifying the Need for a Stay of the CPNI Electronic Safeguard Requirements Ex Parte Presentation - CC Docket No. 96-115

The Requirements:

- (1) <u>Flagging</u> Telecommunications carriers are required to develop and implement software that indicates within the first few lines of the first screen of a customer's service record the CPNI approval status and references the customer's existing service subscription.
- (2) <u>Electronic audit</u> Telecommunications carriers must maintain an electronic audit mechanism that tracks access to customer accounts, including when a customer's record is opened, by whom, and for what purpose. Carriers must maintain these contact histories for a minimum period of one year.

Both of these requirements become enforceable on January 26, 1999

- Why the "flagging" and "electronic audit" requirements are unnecessary and unreasonable:
 - Other parts of the CPNI rules already provide sufficient protection for consumers. For example, under the CPNI rules:
 - Telecommunications carriers must train their personnel as to when they are authorized to use CPNI and implement an express disciplinary process.
 - Sales personnel must obtain supervisory approval of any proposed outbound marketing request and maintain records of carrier compliance for a minimum period of one year.
 - Telecommunications carriers must also have a corporate officer, as an agent of the carrier, sign a compliance certificate on an annual basis and file it with the FCC.
 - O The CPNI requirements will further drain carriers' information technology resources -- which are largely focused on Y2K compliance issues.

Note: The Securities and Exchange Commission (SEC) recently announced a moratorium on the implementation of new SEC rules that require a major re-programming of computer systems by SEC-regulated entities between June 1, 1999 and March 31, 2000. The moratorium is intended to facilitate and encourage securities industry participants to allocate significant time and resources to addressing the potential problems caused by the Year 2000 computer

technology conversion. The Federal Communications Commission should do the same.

• The above requirements fail any cost/benefit analysis. Implementation cost estimates range from \$60,000 for small carriers to \$1 billion for large carriers (MCI).

The Bottom Line

- o If the FCC does not issue a stay of the above requirements promptly, carriers will be forced to spend millions of dollars on requirements that may ultimately be modified or even eliminated by the FCC.
- O The FCC needs to promptly make a decision on our request for a stay in order to give carriers sufficient time to make the necessary upgrades, train personnel, and meet the compliance date of January 26, 1999.

Exchange, Inc. ("NYSE"), the PCX, and the Philadelphia Stock Exchange, Inc. ("PHLX"),

I. Description of the Amendment

The purpose of the amendments is to (1) eliminate the requirement that the CSE must submit proposed changes to its Rule 11.9 or the description of NSTS processing to other ITS Participants for review and comment prior to filing such changes with the Commission; (2) recognize the change in corporate name from the Pacific Stock Exchange, Inc. ("PSE") to the Pacific Exchange, Inc. ("PCX"): (3) change the corporate address of the CSE; and (4) make a technical correction to Section 8(e)(iv)(D).

The amendment concerning prior review of CSE rule changes responds to the Commission's request in its letter to all Participants, dated May 27, 1997.2

To amend the second paragraph of Section 8(e) (iii) to read, in full, as follows: 8. Participants' Implementation Obligations. (e) CSE Implementation Obligations (iii) NSTS Rule Changes.

The CSE shall not alter (A) the obligations of a Designated Dealer set out in CSE Rule 11.9 so as to remove the obligation of Designated Dealers to make continuous, two-sided markets in stocks assigned to them as Designated Dealers or (B) the definition of "Contributing Dealer" in CSE Rule 11.9 so as to remove the obligations of Contributing Dealers to provide to all NSTS Users through NSTS, during CSE trading hours, regular bids and offers in stocks in which they are registered as Contributing Dealers.

To change all references to "Pacific Stock Exchange" and "PSE" to "Pacific Exchange" and "PCX", respectively. The sections to be amended are: Preamble, first paragraph; Section 1(33), (34A), (34B), Section 3, Section 6(a)(ii), Section 7(a) and Section 11(a)(iii)(E-1).

To amend Section 3, in part, as follows: Cincinnati Stock Exchange, Inc. ("CSE"), registered as a national securities exchange under the Act and having its principal place of business at One Financial Place, 440 South LaSalle Street, Suite 2600, Chicago, Illinois 50605.

To cause the second sentence of subsection (e) (iv) (1)) of Section 8 to ead, in full, as fullows: The other articipants undertake to consider in good faith any such proposed nterpretation with a view towards naking a determination as anticipated by section 1(18) that "Approved Dealer"

no longer excludes "Contributing Dealers."

II. Solicitation of Comments

Interested persons are invited to submit written data, views, and arguments concerning the foregoing. including whether the proposed amendments are consistent with the Act. Persons making written submissions should file six copies thereof with the Secretary, Securities and Exchange Commission, 450 Fifth Street, NW, Washington, DC 20549. Copies of the submission, all subsequent amendments, all written statements with respect to the proposed plan amendment that are filed with the Commission, and all written communications relating to the proposed plan amendment between the Commission and any person, other than those that may be withheld from the public in accordance with the provisions of 5 U.S.C. 552, will be available for inspection and copying at the Commission's Public Reference Room. Copies of the filing will also be available for inspection and copying at the principal office of the ITS. All submissions should refer to File No. 4-208 and should be submitted by September 24, 1998.

For the Commission, by the Division of Market Regulation, pursuant to delegated authority,³

Jonathan G. Katz,

Sccretary.

[FR Doc. 98-23763 Filed 9-2-98; 8:45 am]

SECURITIES AND EXCHANGE COMMISSION

[Release Nos. 33-7568; 34-40377; 35-25912; IA-(749; and IC-23415]

Commission Statement of Policy on Regulatory Moratorium to Facilitate the Year 2000 Conversion

AGENCY: Securities and Exchange Commission.

ACTION: Policy Statement.

SUMMARY: The Securities and Exchange Commission ("SEC" or "Commission") is announcing a moratorium on the implementation of new Commission rules that require major reprogramming of computer systems by SEC-regulated entities between June 1, 1999 and March 31, 2000. The moratorium is intended to facilitate and encourage securities industry participants to allocate significant time and resources to

addressing the potential problems

3 17 CFR 200.30-3(a)(29).

caused by the Year 2000 computer technology conversion.

FOR FURTHER INFORMATION CONTACT:
Primary Contacts—Sheila Slevin at (202
942–0796), or Sartita Cypress at (202
942–0735). Division of Market
Regulation. Secondary Contacts for
Specific Program Areas—Mauri
Osheroff at (202 942–2840), Division of
Corporation Finance, or Robert E. Plaze
(202 942–0716). Division of Investment
Management.

SUPPLEMENTARY INFORMATION:

I. Background

The "Year 2000 problem" is generally understood to be a problem caused by computerized systems that are programmed to use a two-digit rather than four-digit number to represent the year. The "19" that precedes dates in this century was assumed. Consequently, systems programmed in this fashion may mistake the Year 2000 for 1900, or some other incurrect date. To mirigate potential problems caused by the Year 2000 computer conversion, the SEC has worked closely with the securities industry to encourage participants to remediate systems that are not Year 2000 compliant and test systems that are critical to the operation of the nation's capital markets as the millennium approaches.

II. Year 2000 Regulatory Moratorium

Because the Commission views the Year 2000 problem as an extremely serious issue, it has determined to declare a moratorium on the implementation of new Commission rules requiring major reprogramming. Under this moratorium, no new Commission rules requiring major reprogramming will be made effective between June 1, 1999 and March 31, 2000.

Although the Commission will continue to consider necessary revisions to its rules, it will refrain from putting into effect changes to its rules having a major impact on computer systems during this critical transition period. Of course, the Commission reserves the right to implement new rules, where such rulemaking is necessary to protect the public interest in response to emergency conditions or special circumstances that may arise during the moratorium. ¹

The regulatory moratorium is limited to Commission rulemaking and shall not apply to rule changes by self-regulatory organizations, such as the National Association of Securities Dealers. Inc.

² See letter from Jonathan G. Ketz. Secretary. contribution, to ITS Participants, duted May 27, 997

¹ This moratorium will not apply to rules designed to implement changes to the EDGAR system.

The Requirements Will Harm Small ILECS

- NTCA conducted survey in April 1998 (Charts attached)
- 60% of 500 members responded

Flagging

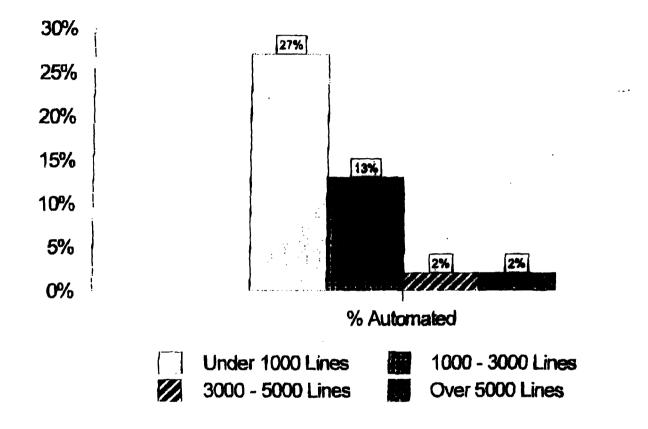
- More than 25% maintain customer records manually
- Less than 10% have ability to add a field to indicate CPNI approval status
- 90% will need significant upgrades to systems or software
- Cost of upgrades are estimated to be \$40-60k per company

Auditing and tracking

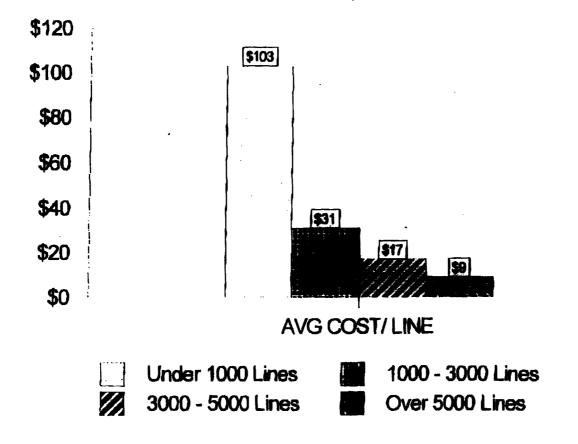
- Only 6% have electronic audit capability
- No one has capability to track access to customer accounts, including when a customer record is opened, by whom and for what purpose
- Cost to implement tracking is estimated between \$60-70K per company
- Total auditing and tracking costs estimated at \$300 per line for a 300-line company

Rules are overkill

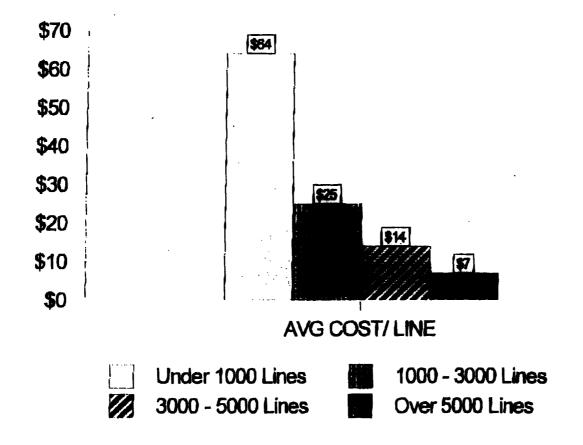
- Telcos have no incentive to violate consumer privacy
- Less burdensome measures can be used and developed by telcos themselves



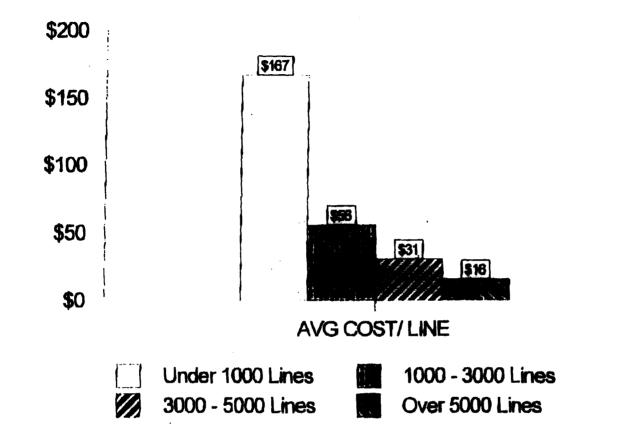
PERCENT OF COMPANIES WITHOUT MECHANIZED CUSTOMER SERVICE RECORDS



ESTIMATED AVERAGE COST / LINE TO IMPLEMENT ELECTRONIC AUDIT CAPABILITY (assumes already automated)



ESTIMATED AVERAGE COST / LINE TO ADD CPNI APPROVAL STATUS FIELD



TOTAL ESTIMATED AVERAGE COST / LINE TO COMPLY WITH CPNI ORDER



Ben G. AlmondVice PresidentFederal Regulatory

July 21, 1998

Ms. Magalie Roman Salas Secretary Federal Communications Commission 1919 M Street, NW, Room 222 Washington, DC 20554 Suite 900
1133-21st Street N.W.
Washington, D.C. 20036-3351
202 463-4112
Fax 202 463-4198
Internet: almond.ben@bsc.bts.com

OFFICE OF THE BECKERALLY

RE:

Telecommunications Carriers' Use of Customer Proprietary Network Information and other Customer Information, CC Docket 96-115

Ex Parte

Dear Ms. Salas:

This is to notify you that on July 21, 1998, A. Kirven Gilbert, Linda Lancaster and Ben Almond, all of BellSouth Corporation met with Tom Power, Legal Advisor to Chairman William F. Kennard and in a separate meeting with Carol Mattey, Brent Olson, Tonya Rutherford, Kristen Murray, Lisa Choi of the Common Carrier Bureau and Nancy Boocker and Jonathan Radin of the Wireless Telecommunications Bureau concerning the referenced subject. The focus of the discussion centered on the electronic audit requirement as a costly and burdensome requirement for BellSouth and the Industry to implement by the effective date of January 26, 1999. The attached documents were used for discussion purposes.

Please associate this notification and the accompanying document with the referenced docket proceeding.

If there are any questions concerning this matter, please contact the undersigned.

Sincerely,

Ben G. Almond

Vice President-Federal Regulatory

A. almond

Attachments

cc:

Tom Power

Carol Mattey

Brent Olson

Tonya Rutherford

Kristen Murray

Lisa Choi

Nancy Boocker

Jonathan Radin



July 20, 1992

The Honorable William E. Kennard Chairman Federal Communications Commission 1919 M Street, N.W., Room 814 Washington, DC 20554

The Honorable Michael K. Powell Commissioner Federal Communications Commission 1919 M Street, N.W., Room 844 Washington, DC 20554

The Honorable Gloria Tristani Commissioner Federal Communications Commission 1919 M Street, N.W., Room 826 Washington, DC 20554 The Honorable Susan Ness Commissioner Federal Communications Commission 1919 M Street, N.W., Room 832 Washington, DC 20554

The Honorable Harold Furchtgott-Roth Commissioner Federal Communications Commission 1919 M Street, N.W., Room 802 Washington, DC 20554

Re:

CC Docket No. 96-115 - Telecommunications Carriers' Use of Customed Proprietary Network Information (CPNI); Ex Parte

Dear FCC Chairman and Commissioners:

We are writing to you jointly to emphasize our common concern with the mechanized safeguard requirements adopted in the Second Report and Order in the above-referenced proceeding and to urge prompt interim relief from those requirements. Specifically, we are asking the Commission, on its own motion, to stay those requirements pending the Commission's review of them on reconsideration.

Implementation of the Telecommunications Act of 1996: Telecommunications Carriers' Use of Customer Proprietary Network Information and Other Customer Information; Implementation of the Non-Accounting Safeguards of Sections 271 and 272 of the Communications Act of 1934, as Amended, CC Docket Nos. 96-115, 96-149, Second Report and Order and Further Notice of Proposed Rulemaking, FCC 93-27 (rel. Feb. 26, 1998) ("Second Report and Order" or "Order").

In the Second Report and Order, the Commission adopted rules pursuant to Section 222 of the Act to govern all carriers' use of customer proprietary network information (CPNI). The Commission also adopted a pumply of safeguards to foster carrier compliance with those rules, including training mandates, supervisory review processes, and officer-level compliance certification requirements.

The Commission imposed two systems-based mechanized safeguards. First, all telecommunications carriers are required to develop and implement software systems that "flag" customer records to indicate whether the customer has approved of the marketing use of his or her CPNI. This "flag" must be conspicuously displayed within the first few lines of the first computer screen of a customer's record. Second, all carriers are obligated to develop and implement an "electronic audit" mechanism that tracks access to customer accounts and that is capable of recording whenever records are opened, by whom, and for what purpose. Carriers are further required to retain all of this tracking data for a full year. Both of these requirements will become enforceable on January 26, 1999.

Numerous carriers, large and small, from across all industry segments, including individual members of the undersigned associations and many of the associations themselves, as well as IXCs, have filed petitions for reconsideration or other relief from these electronic safeguard requirements. The reasons presented in support of reconsideration can be boiled down to their essentials. First, the underlying NPRM provided inadequate notice of the possibility of such requirements; as a corollary, the record is insufficient to sustain the requirement. Second, the Commission's Order severely underestimated the costs and complexities of implementing the requirements.² Carriers' estimates of implementation costs have ranged from hundreds of millions of dollars for larger carriers (AT&T, MCI) to proportionately burdensome tens of thousands of dollars for smaller carriers (NTCA). Several parties have also expressed grave concerns over the drain such IT-intensive projects could impose on Y2K and other mandated efforts. Third, the Order overestimates the benefits to be derived from the requirements adopted. In particular, contrary to the Commission's stated expectations, the electronic audit requirement has been shown not to be a reliable means of determining whether CPNI has been used properly. In short, the various petitions and supporting comments compellingly demonstrate that the electronic safeguard requirements of the Second Report and Order do not survive a cost/benefit analysis and should be eliminated.

In fact, in addressing the costs and complexities of implementing the requirements, the Commission merely states in the Order "...that these requirements are not unduly burdensome. All carriers must expend some resources to protect certain information of their customers." See Order at ¶194. Moreover, the Commission had a statutory duty pursuant to the Regulatory Flexibility Act, as amended, to not only rely on the alleged capabilities of large carriers, but to also analyze the economic impact of these provisions on all small entities, to provide small entities with sufficient notice and opportunity to comment on the costs, recordisceping, and reporting requirements, and to detail the burdens that the machanized safeguards will impose. The Commission did not fulfill these requirements. See Office of Advocacy, U.S. Small Business Administration. Ex Parte Comments, at 3 (July 15, 1998).

Yet, our present purpose is not to pursue that result on its merits. Instead, our instant objective is to bring to the Commission's attention, and to seek prompt relief from, the immediate burdous imposed by these requirements.

In order to be compliant by the January 26, 1999 deadline, carriers must begin expending monetary and other resources now. As indicated above, the necessary monetary commitments are substantial, and the availability of IT expertise is constrained by other projects of at least equal importance. Yet, if the Commission ultimately eliminates these requirements, as the record on reconsideration clearly shows the Commission should, the commitment of resources to these requirements will be rendered unnecessary. We therefore implore the Commission to stay its electronic sefeguard requirements pending reconsideration in order to avoid such likely economic waste.

Grant of an interim stay will not harm any party. But for one lone carrier who dissented only with respect to the flagging requirement, the respective petitions garnered no opposition in subsequent pleading cycles. And, even that carrier would not be harmed by the requested stay insofar as that carrier, too, would be relieved of the requirements' burdens. Further, consumers' interests would continue to be protected through the substantive CPNI rules adopted in the Order and the existing notification, training, supervisory review, and compliance certification requirements. Conversely, carriers who expend significant resources to implement requirements that are not likely to produce the intended benefits and for which a real possibility of elimination or modification exists will have no means to recover these expenditures and will be harmed irreparably. The public interest demands avoidance of such unnecessary economic waste.3

For these reasons, we collectively and respectfully ask the Commission to move swiftly to issue an interim stay of the electronic safeguard requirements of the Second Report and Order, pending further consideration of those requirements on their merits.

Sincerely.

Personal Communications Industry Association

itchen

(PCIA)

President & CEO

United States Telephone Association (USTA)

Even if the Commission ultimately does not modify or eliminate its requirements on reconsideration, a stay is appropriate now to avoid the possibility of substantial economic waste. Rules and Policies Regarding Calling Number Identification Services - Caller ID, 10 FCC Red 13819 (1995).

President/CEO

Cellular Telecommunications Industry Association Competitive Telecommunications Association (CTIA)

President & CEO

(CompTel)

Organization for the Protection and Advancement of Small Telephone Companies (OPASTCO)

General Course

National Rural Telecommunications Association (NRTA)

Executive Director

Small Business in Telecommunications

Executive Director

Independent Telephone & Telecommunications

Allience (TTTA)

Jennifer Durk-Jamell

Executive Director

America's Carriers Telecommunications

Association (ACTA)

L. Marie Guillory

Regulatory Counsel

National Telephone Cooperative Association

L. Marie Guillory

(NTCA)

CC:

Mr. Ari Fitzgerald, Legal Advisor, Office of the Chairman

Mr. David Siddall, Legal Advisor, Office of Commissioner Ness

Mr. Paul Misener, Senior Legal Advisor/Chief of Staff,

Office of Commissioner Furchgott-Roth

Mr. Peter Tenhula, Office of Commissioner Powell

Ms. Karen Gulick, Legal Advisor, Office of Commissioner Tristani

Mr. Dan Phythyon, Chief, Wireless Telecommunications Bureau

Ms. Kathryn C. Brown, Chief, Common Carrier Bureau

Mr. Thomas Power, Legal Advisor, Office of the Chairman

Mr. James Casserly, Senior Legal Advisor, Office of Commissioner Ness

Mr. Kevin Martin, Legal Advisor, Office of Commissioner Furchtgott-Roth

Mr. Kyle Dixon, Legal Advisor, Office of Commissioner Powell

Mr. Paul Gallant, Legal Advisor, Office of Commissioner Tristani

BELLSOUTH

Ex Parte Presentation CC Docket No. 96-115

Telecommunications Carriers' Use of Customer Proprietary Network Information (CPNI)

BellSouth, July 21, 1998

THE NEED FOR A STAY OF THE ELECTRONIC AUDIT REQUIREMENT

The Requirement:

- Carriers must maintain an electronic audit mechanism that tracks access to customer accounts, including when a customer's record is opened, by whom, and for what purpose; record is to be retained for one year. (Order ¶ 199; Rule § 64.2009(c).
- Requirement to be enforced 1/26/99 (Order ¶ 202).

Expectation Reflected in Order:

- "Such access documentation will not be overly burdensome" (Order ¶ 199).
- Reality Reflected in Numerous Reconsideration Petitions and Supporting Pleadings:
 - Requirement is extremely burdensome, imposes potentially hundreds of \$millions cost on industry, competes with Y2K implementation for human expertise/resources, and produces no commensurate benefits.

Need/Interim Solution:

- Stay of requirement pending reconsideration.
- Stay is needed now to avoid likely economic waste.

BellSouth, July 21, 1998

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THE STAY STANDARD

- · Instant Circumstances Satisfy 4-Prong Stay Standard (Virginia Petroleum Jobbers)
 - 1. Likely to prevail on the merits
 - · Requirement is at odds with Commission's intent not to impose burdensome requirement
 - · Requirement does not survive cost/benefit analysis
 - · Substantial and widespread concurrence across industry and no opposition
 - 2. Irreparable harm
 - Implementation cost estimates range from \$60-70K for small carriers to hundreds of \$millions for larger carriers

Examples: - MCI: up to \$1 billion per year,

BellSouth: at least \$75 million over 5 years;

NTCA: \$64-100 per line;

- AT&T: \$125 million+ even for requirement

limited to certain systems

 Needless expenditures on systems slated for retirement/replacement shortly after effective date

aler 21 1991

THE STAY STANDARD (cont.)

- Drain on Y2K and other IT-intensive projects
- Current expenditures of monetary and human resources will be forever lost if requirement is lifted (or modified) on reconsideration

3. No interested party harmed if stay is granted

- · Substantive CPNI requirements remain in effect, protecting customer rights
- Multiple parties from all industry segments have requested relief; none has opposed it
- · Compliance assured through training, certification, supervisory review

4. Public interest favors a stay

- · Public interest dislavors economic waste
- Stay will not affect customers' substantive CPNI rights

PROCEDURAL AND TIMING ISSUES

- · Commission Can Issue Stay on its Own Motion
 - Record is adequately developed
 - Precedent Caller ID
- Stay is Needed Promptly
 - By 8/15/98 to avoid/minimize unnecessary financial outlays and commitments (e.g., contracts with third party software vendors)

| Carriers | PFRs | Estimated S Impact |
|---------------|---|--|
| ALLTEL | Effective date of Order should be stayed pending reconsideration Safeguards are overly burdensome use restrictions could take 9-18 months to implement for largest | |
| Ameritech | carriers (p8) Commission should eliminate its electronic audit requirement (p11) If Ameritech were required to "track" each pre-processing step, this would generate over a trillion records alone (p10) | |
| AT&T | should be eliminated (p8) unjustifiable requirement electronic audit cannot be justified under a cost benefit analysis because the costs far outweigh any conceivable consumer privacy or compliance benefit (p11) development could be expected to take 2-4 years (p13) | AT&T estimates that creating such an electronic audit system would require one time out-lays exceeding 270 million, and ongoing charges would exceed that amount annually. (pl 1) expenditures in the hundreds of millions of dollars for the electronic audit trail requirement would be counterproductive in that the resulting systems would not serve to increase carrier compliance with CPNI requirements, yet at the same time, they would divert substantial resources and decrease |
| Bell Atlantic | Commission should eliminate Section 64.2009(a) and (c) of the Rules, which specify systems requirements. | operating efficiency, all to the detriment of the carrier's customers. (p12) |

**..

| Carriers | PFRs | Estimated S Impact |
|-----------|---|--------------------------------|
| BellSouth | Access documentation/audit trail | preliminary estimates are |
| | "safeguard" imposed by the | that five-year |
| | Commission | implementation costs will |
| | ⇒ is not required by the Act | easily exceed \$75 million for |
| | ⇒ is costly and burdensome | BellSouth alone. This figure |
| | ⇒ does not serve the public | approaches the \$100 million |
| | interest | the Commission could not |
| 1 | ⇒ should be eliminated (p18) | find justifiable for an access |
| | • Elimination of the access | restriction requirement and is |
| | documentation requirement will not | more than 100 times the |
| | leave customers records open to | \$700,000 that the |
| | uncontrolled abuse. As the | Commission seems to have |
| | Commission noted in the Order, use | found more palatable for a |
| | restrictions can and will be | use restriction requirement. |
| | effective when coupled with personnel | |
| | training. (p23) | |
| CompTel | Commission should reconsider its | |
| | computer system upgrades rules | |
| | develop a record on the costs and | |
| | benefits of requiring carriers to rewrite | |
| } | their computer systems to track | |
| | information related to CPNI. (Section | |
| | V) | |
| Frontier | •requirement that it also monitor the | believes that this effort |
| | purpose for which CPNI is accessed, | would take several months |
| | however, is likely unnecessarily | and cost a substantial amount |
| | burdensome. (p4) | of money. (p4) |
| | This rule would be expensive and | |
| _ | burdensome to implement, and in an | 1 |
| | environment of rapid change, it may | |
| | prove to be transitional at best. No | Ĭ |
| | business can justify the expenditure | } |
| | independently. (p4) | |
| | By eliminating this one requirement, | |
| | the Commission will not lose the | |
| | ability to audit carrier compliance with section 222 or otherwise ensure that | |
| | | |
| | carriers comply with regulations. | |
| | Comparing the time and expense that would be required to comply with this | |
| | • | |
| | requirement with the relatively minor benefits that its retention would | |
| | engender, the Commission should | |
| | rescind it. | 1 |
| | TOSCHIM IC. | |

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| Carriers | PFRs | Estimated S Impact |
|-------------------------|--|---|
| GTE | Rule 64.2009(c) requires that carriers must maintain an electronic audit mechanism in its belief that "[s]uch access documentation will not be overly burdensome because many carriers maintain such capabilities to track employee use of company resources for a variety of business purposes unrelated to CPNI compliance. If applied to all systems, such an undertaking would impose a data processing burden on carriers that could rival Y2K requirements. (p41-42) | |
| Independent Alliance | overly burdensome, impractical and costly impacts Y2K | \$150K to 200K |
| LCI | Carriers should be given at least 18 months to implement any systems modifications necessary to comply with the new rules. (p6) gather specific evidence of the costs and benefits before imposing detailed compliance obligations. (p6) | LCI is still in process of developing specifications it is apparent that the cost will reach into the many millions of dollars (p-4) |
| NICI | Excessively burdensome and unnecessary (p34) take years to implement divert resources from other more vital projects such as Y2K | meed to be recorded every day to maintain a complete audit trail. Given the current cost of mainframe data storage and associated overhead, as much as \$4 million of additional storage would be required to maintain one day's worth of auditing information, or over 1 billion per year (p37-38) |

| Carriers | PFRs | Estimated S Impact |
|--|--|--|
| National Telephone Cooperative Association | Commission should forbear from applying the complex auditing and tracking procedures(p7) | NCTA's members estimated they would be required to spend between \$60,000.00 to \$70,000.00 for the capability. For companies with just 600 access lines, this translates to more than \$100.00 per line. (p9) |
| OmniPoint Communications | Electronic audit rules would take effect in early 1999, when carriers' information systems departments will be under enormous pressure to complete Year 2000 updates. (p15) | |
| Personal Communications Industry Association (6/29/98 Pet. for Forbearance) Sprint | Electronic audit trail requirement requires carriers to re-write their customer support software and maintain a huge volume of electronic data for which there is no business purpose; problem is multiplied over thousands of carriers. (pages 19-20) 265K Person Hours (p4) | \$19.6 million (p4) |
| | 127 employees full-time for 1 year the Commission does not cite to any record evidence demonstrating that "unauthorized casual perusal of customer accounts" is a significant problem. (p4) 8 to 24 months (p3) | |
| TDS | At the very least, the Commission should change its "verdict first" and "trial later" approach. (p3) The audit tracking and reporting function could not be achieved by any upgrade TDS Telecom could discover, so that its systems would have to be completely overhauled or replaced(p13) | at a cost of tens of millions of dollars. (p13) |

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